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JANUARY 1965

UNITED STATES DEPARTMENT OF AGRICULTURE
AGRICULTURAL RESEARCH SERVICE
ANIMAL DISEASE AND PARASITE RESEARCH DIVISION
PLUM ISLAND ANIMAL DISEASE LABORATORY
POST OFFICE BOX 848
GREENPORT, LONG ISLAND, NEW YORK 11944

TO THE

MEMBERS OF THE BOARD OF DIRECTORS

OF THE

COMPANY

THE BOARD OF DIRECTORS OF THE
COMPANY HAS THE HONOR TO
ADVISE YOU THAT THE
ANNUAL MEETING OF THE
COMPANY WILL BE HELD AT
THE CITY OF NEW YORK
ON THE 15TH DAY OF
MAY 1900 AT 10 O'CLOCK
A.M.

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AFRICAN HORSE SICKNESS

SF/605/148

ELCHHOFF, E.A.

Report on SAT 1, African horse sickness and
African swine fever.

In: 17. World Veterinary Congress, Hannover,
v.3:73-85, 1963

AFRICAN HORSE SICKNESS

PIL

OZAWA, Y., HAZRATI, A., and EROL, N.

Studies on African horse-sickness virus, with
emphasis on tissue-culture vaccines.

Amer. Vet. Med. Ass., Sci. Proc. 101st Meeting:
330-331, 1964

MEMORANDUM

TO : THE SECRETARY OF THE ARMY
FROM : THE SECRETARY OF THE ARMY
SUBJECT: [Illegible]

DATE: 1944
BY: [Illegible]

1. [Illegible]

AFRICAN HORSE SICKNESS

SF/745/A5

SEEDON, H.R.

Viral diseases.

In: Australia. Commonwealth. Department of Health. Service publication (Division of Veterinary Hygiene) Diseases of domestic animals in Australia No. 8, pt. 4: 96, 1952

(FMD; Rinderpest; African horse sickness; Sheep pox; and Teschen disease)

AFRICAN SWINE FEVER

PTL

DARBYSHIRE, J.H.

The gel diffusion technique in studies of viruses of veterinary importance.

Vet. Bull. 34(12):699-705, 1964

(Sheep pox, p.701; African swine fever, p.701; Rinderpest, p.700; Contagious ecthyma (pust. derm.), p.701; FMD, p.703; VE, p.703; Teschen disease, p.703; and VS, p.703)

AFRICAN HORSE SICKNESS

PTL

TODD, F.A.

Foreign animal diseases.

(Excerpts from meeting reports-U.S. Livestock Sanitary Association - 1964.)

J. Amer. Vet. Med. Ass. 146(1):36, 1965

(Teschen disease; Caprine pleuropneumonia; African swine fever; African horse-sickness; and East Coast fever)

AFRICAN SWINE FEVER

SF/605/148

REICHERT, E.A.

Report on SAT 1, African horse sickness and African swine fever.

In: 17. World Veterinary Congress, Hannover, v.3:73-85, 1963

1. The first part of the report is a general survey of the situation in the country.

2. The second part is a detailed account of the work done during the year.

3. The third part is a summary of the results of the work.

4. The fourth part is a list of the names of the persons who have been connected with the work.

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19. The nineteenth part is a list of the names of the persons who have been connected with the work.

AFRICAN SWINE FEVER

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KOVALENKO, Ya. R., BURBA, L.G., and
SIDOROV, M.A.

Patologoanatomicheskie izmeneniya pri Afrikanской
chumesvinei (Pathologico-anatomic changes in
cases of African swine fever).

Veterinariya 41(6):35-40, 1964

English translation - V-1958

AFRICAN SWINE FEVER

PIL

LARENDAUDIE, B.

Diagnostic. Peste porcine classique et peste
porcine africaine (Diagnosis. Classical
swine fever (hog cholera) and African swine
fever).

Rec. Med. Vet. 140(11):999-1003, 1964

AFRICAN SWINE FEVER

-3-
PIL

SANTAMARIA, J.

La lutte contre la peste porcine africaine
(The struggle against the African swine fever).

Rec. Med. Vet. 140(11):1005-1018, 1964

AFRICAN SWINE FEVER

PIL

TODD, F.A.

Foreign animal diseases.
(Excerpts from meeting reports-U.S. Livestock
Sanitary Association - 1964.)

J. Amer. Vet. Med. Ass. 146(1):36, 1965

(Teschén disease; Caprine pleuropneumonia; African
swine fever; African horse-sickness; and East Coast
fever)

AGALACTIA

SF/745/A5

SEDDON, H.R.

Bacterial diseases.

In: Australia. Commonwealth. Department of Health.

Service publication (Division of Veterinary

Hygiene) Diseases of domestic animals in

Australia No. 9, pt.5, v.1:7, 1953

CAPRINE PLEUROPNEMONIA

-4-
PIL

EL MASRI, M.

The effect of tylosin against experimental and natural infection with mycoplasma in goats.

Vet. Rec. 76(32):4498-876-877, 1964

BOVINE PLEUROPNEMONIA

SF/745/A5

SEDDON, H.R.

Contagious bovine pleuropneumonia.

In: Australia. Commonwealth. Department of Health.

Service publication (Division of Veterinary

Hygiene) Diseases of domestic animals in

Australia No.10, pt.5, v.2:360-428, 1953

CAPRINE PLEUROPNEMONIA

PIL

TODD, F.A.

Foreign animal diseases.

(Excerpts from meeting reports-U.S. Livestock

Sanitary Association - 1964.)

J. Amer. Vet. Med. Ass. 146(1):36, 1965

(Tesch disease; Caprine pleuropneumonia; African swine fever; African horse-sickness; and East Coast fever)

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CONTAGIOUS ECTHYMA OF SHEEP

PIL

DARBYSHIRE, J.H.

The gel diffusion technique in studies of viruses of veterinary importance.

Vet. Bull. 34(12):699-705, 1964

(Sheep pox, p.701; African swine fever, p.701; Rinderpest, p.700; Contagious ecthyma(pust.derm.), p.701; FMD, p.703; VS, p.703; Teschen disease, p.703; and VE, p.703)

EAST COAST FEVER

-5-
PIL

TODD, F.A.

Foreign animal diseases.

(Excerpts from meeting reports-U.S.Livestock Sanitary Association - 1964.)

J. Amer. Vet. Med. Ass. 146(1):36, 1965

(Teschen disease; Caprine pleuropneumonia; African swine fever; African horse-sickness; and East Coast fever)

CONTAGIOUS ECTHYMA OF SHEEP

SF/745/A5

SEEDON, H.R.

Contagious ecthyma.

FOOT-AND-MOUTH DISEASE

PIL

ASSO, J., et al*

Etude a l'aide de quelques marqueurs genetiques de la stabilite d'une souche de virus aphteux modifie de type O (Studies with the aid of some genetic markers for the stability of a modified FMD virus strain type O).

English summary - p. 637

Bull. Off. Int. Epizoot. 61(7-8):629-638, 1964

*A. Paraf, J.-M. Aynaud, and Mme. L. Dhennin

In: Australia. Commonwealth. Department of Health.

Service publication (Division of Veterinary

Hygiene) Diseases of domestic animals in

Australia No. 8, pt.4:97-104, 1952

THE UNIVERSITY OF CHICAGO

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FOOT-AND-MOUTH DISEASE

PIL

ASSO, J., et al*

Multiplication de virus aphteux virulent et atténue sur culture de premier explant et sur souche cellulaire de rein de porc (Multiplication of virulent and attenuated FMD virus on explants of primary cultures and in strains of porcine kidney cells).

English summary - p. 677

Bull. Off. Int. Epizoot. 61(7-8):671-677, 1964

*J. Haeg, J.-M. Aynaüd, H. Tapiéro, and Mme. L. Dhennin

FOOT-AND-MOUTH DISEASE

PIL

BENGELSDORFF, H.-J., and SCHNEIDER, B.

Zur Entwicklung von myotropen Maul- und Klauenseuche-Virusstämmen bei Meerschweinchen (As to the development of myotrope foot-and-mouth disease viruses in guinea-pigs).

Zentralbl. Bakteriол. Parasitenk. Infektionskrankh. Hyg. I. Abt. Orig. 194(3):292-305, 1964

FOOT-AND-MOUTH DISEASE

-6-
PIL

DARBYSHIRE, J.H.

The gel diffusion technique in studies of viruses of veterinary importance.

Vet. Bull. 34(12):699-705, 1964

(Sheep pox, p.701; African swine fever, p.701; Rinderpest, p.700; Contagious ecthyma(pust.derm.), p.701; FMD, p.703; VE, p.703; Teschen disease, p.703; and VS, p.703)

FOOT-AND-MOUTH DISEASE

SF/605/148

EICHORN, E.A.

Report on SAT 1, African horse sickness and African swine fever.

In: 17. World Veterinary Congress, Hannover, v.3:73-85, 1963

[illegible][illegible]

FOOT-AND-MOUTH DISEASE

#6144

FRENKEL, S.

Modifications de la methode de culture du virus aphteux selon Frenkel. Valeur des vaccins selon les donnees du laboratoire (Modification of the tissue culture method of the FMDV according to Frenkel. The value of vaccines according to laboratory information).

Re - Dr. Fish's letter dated January 12, 1965 - "Presented at the 'open' OIE Meeting on Foot-and-Mouth Disease and will presumably appear in OIE reports".

FOOT-AND-MOUTH DISEASE

-7-
PIL

GARBE, H.-G., PILZ, W., and ARMBRUSTER, O.

Beobachtungen uber den Reaktionsverlauf beim Rind nach Applikation attenuierter Maul- und Klauenseuche-Stamme (Observations on the reactions in cattle after application of attenuated strains of FMDV).

English summary - p. 754-755

Bull. Off. Int. Epizoot. 61(7-8):743-748, 1964

FOOT-AND-MOUTH DISEASE

#6143

FRENKEL, S.

Report on the large scale cultivation of foot-and-mouth disease virus and the preparation and testing of the corresponding vaccines at the Central Veterinary Institute at Amsterdam 1964.

Re - Dr. Fish's letter dated January 12, 1965 - "Presented at the 'closed' meeting in Amsterdam and as yet is unpublished".

FOOT-AND-MOUTH DISEASE

SF/605/148

GEERING, W.A., et al

The fate of modified strains of foot-and-mouth disease virus in cattle and sheep.

In: 17. World Veterinary Congress, Hannover, v.3:105-106, 1963

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FOOT-AND-MOUTH DISEASE

PIL

GLUSHKO, B.A.

Antibody titers in newborn calves against foot-and-mouth disease.

Veterinariya 41(8):20-21, 1964.

Chem. Abstr, 62(1):939d, 1965

FOOT-AND-MOUTH DISEASE

SF/605/I48

KANE, G.J., et al

Experience with attenuated living modified foot-and-mouth disease vaccines.

In: 17. World Veterinary Congress, Hannover, v.3:100-105, 1963

FOOT-AND-MOUTH DISEASE

PIL

GOLDSMIT, L., and BARZILI, E.

Differences between some growth characteristics of attenuated and virulent foot-and-mouth disease virus strains.

Bull. Off. Int. Epizoot. 61(7-8):819-824, 1964

FOOT-AND-MOUTH DISEASE

PIL

KANE, G.J., and PAY, T.W.F.

The use of living modified foot-and-mouth disease vaccine against heterologous infection.

Bull. Off. Int. Epizoot. 61(7-8):713-716, 1964

For the purpose of this report

the following information is being provided

to the interested parties

for their consideration

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FOOT-AND-MOUTH DISEASE

PIL

LUBKE, Artur

Die experimentelle Steigerung der unspezifischen Resistenz gegenüber der Infektion mit dem Maul- und Klauenseuche-Virus bei der Maus (The experimental increase in the non-specific resistance in the mouse to infection with foot-and-mouth disease virus).

Zentralbl. Bakterirol. Parasitenk. Infektionskrankh. Hyg., I. Abt. Orig. 194(3):306-318, 1964

FOOT-AND-MOUTH DISEASE

PIL

NOBREGA, P.

Report on the activities of the Biological Institute of Sao Paulo, Brazil, during 1963.

Biologica 30:73-90, 1964 (Por). (Items of veterinary interest pp. 84-90.)

Vet. Bull. 34(12):776(4825), 1964

FOOT-AND-MOUTH DISEASE

PIL

MASTAN, M.B.

Modification d'un virus aphteux de type O, souche Iran, par passages sur souris (Modification of a FMD virus of type O, strain Iran, by passage in mice).

English summary - p. 733

Bull. Off. Int. Epizoot. 61(7-8):727-733, 1964

FOOT-AND-MOUTH DISEASE

PIL

CIE

Typing of the foot-and-mouth disease virus*. Cumulative quarterly report (Original). During the period April 1 to June 30, 1964.

Bull. Off. Int. Epizoot. 61(7-8):827-828, 1964

*World Reference Laboratory for Foot-and-Mouth Disease, Research Institute, Pirbright, Surrey

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FOOT-AND-MOUTH DISEASE

PIL

OIE

Typing of the foot-and-mouth disease virus.
(Nong Sarai-Thailand, July 1 to September 30, 1964).
Results of diagnosis and typing of the foot-and-mouth disease virus at the foot-and-mouth disease laboratory.

Bull. Off. Int. Epizoot. 61(7-8):831-832, 1964

FOOT-AND-MOUTH DISEASE

-10-
PIL

PRUNET, P., et al*

Observations sur quelques marqueurs genetiques appliques aux virus aphteux attenes (Observations on some genetic markers applied to attenuated FMD virus).

English summary - p. 616

Bull. Off. Int. Epizoot. 61(7-8):607-617, 1964

*L. Cauchy, M. Durand, and J. Poul.

FOOT-AND-MOUTH DISEASE

PIL

ORAL, M., and NAZLIOGLU, M.

Studies of attenuated foot-and-mouth disease viruses and observations on the immunising properties of inactivated vaccines.

Bull. Off. Int. Epizoot. 61(7-8):735-741, 1964

FOOT-AND-MOUTH DISEASE

SF/605/148

SCHANG, P.J., et al

Asociacion de virus aftosos lapinizados con virus de infeccion lingual en bovinos (Association of the lapinized FMDV with the virus from infected bovine tongue).

In: 17. World Veterinary Congress, Hannover, v.3:110, 1963

1. The first part of the report is a general introduction to the subject of the study.

2. The second part of the report is a detailed description of the methods used in the study.

3. The third part of the report is a discussion of the results of the study.

4. The fourth part of the report is a conclusion and a list of references.

5. The fifth part of the report is a list of references.

6. The sixth part of the report is a list of references.

7. The seventh part of the report is a list of references.

8. The eighth part of the report is a list of references.

FOOT-AND-MOUTH DISEASE

SEDDON, H.R.

Foot-and-mouth disease.

SF/745/A5

In: Australia. Commonwealth. Department of Health.

Service publication (Division of Veterinary

Hygiene) Diseases of domestic animals in

Australia No. 8, p.4:203-204, 1952

FOOT-AND-MOUTH DISEASE

UHLIMANN, W.

Versuche mit einem in Dauerpässagen in Mäusen

zunehmenden Alters modifizierten Maul- und

Klauserseuche-Virusstamm des Typs "SAT 2"

(Studies on a foot-and-mouth disease virus

strain of type SAT 2 modified by continued

passage in mice of increasing age).

Zentralbl. Vet.-Med., Reihe B:11(8):657-673, 1964

FOOT-AND-MOUTH DISEASE

SEDDON, H.R.

Viral diseases.

SF/745/A5

FOOT-AND-MOUTH DISEASE

U.S.D.A., U.S. EMBASSY, PRETORIA, REPUBLIC

OF SOUTH AFRICA

#6153

Livestock and meat (foot-and-mouth disease).

Threat to Zululand cattle.

In: Australia. Commonwealth. Department of Health.

Service publication (Division of Veterinary

Hygiene) Diseases of domestic animals in

Australia No. 8, pt.4:96, 1952

Foreign Agricultural Service, No. AGR. 52,
October 15, 1964

(FMD; Rinderpest; African horse sickness; Sheep pox;
and Teschen disease)

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RINDERPEST

PIL

BOGEL, K., ENDERS-RUCKLE, G., and PROVOST, A.

A rapid serological reaction to measure rinderpest antibodies.

C.R. Acad. Sci., Paris 259:482-484, 1964 (F).

Vet. Bull. 34(12):727(4506), 1964

RINDERPEST

PIL

PROVOST, A., BOGEL, K., and BORDON, C.

A new, rapid serological method for identifying rinderpest virus.

C.R. Acad. Sci., Paris 259:684-686, 1964 (F).

Vet. Bull. 34(12):727(4507), 1964

RINDERPEST

PIL

DARBYSHIRE, J.H.

The gel diffusion technique in studies of viruses of veterinary importance.

RINDERPEST

SF/605/148

SCOTT, G.R.

A century of progress in the control of rinderpest.

Vet. Bull. 34(12):699-705, 1964

In: 17. World Veterinary Congress, Hannover, v.3:226-227, 1963

(Sheep pox, p.701; African swine fever, p.701; Rinderpest, p.700; Contagious ecthyma (pust. derm.), p.701; FMD, p.703; VE, p.703; Teschen disease, p.703; and VS, p.703)

RINDERPEST

SF/745/A5

SEDDON, H.R.

Rinderpest.

In: Australia. Commonwealth. Department of Health.

Service publication (Division of Veterinary

Hygiene) Diseases of domestic animals in

Australia No. 8, pt.4:199-202, 1952

RINDERPEST

SPINAGE, C.A.

Rinderpest and faunal distribution patterns.

African Wildl. 16(1):55-60, 1962.

Biol. Abstr. 46(1):364(4576), 1965

RINDERPEST

SF/745/A5

SEDDON, H.R.

Viral diseases.

SCRAPIE

PIL

ALDASY, Pal, and SUVEGES, Tibor

A juhok surlokorjanak hazai elofordulasa
(Occurrence of scrapie in Hungarian sheep).

In: Australia. Commonwealth. Department of Health.

Service publication (Division of Veterinary

Hygiene) Diseases of domestic animals in

Australia No. 8, pt.4:96, 1952

English summary

Magy. Allatorv. Lap. 19(11):463-465, 1964

(FMD; Rinderpest; African horse sickness; Sheep pox;
and Teschen disease)

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SCRAPIE

SF/605/148

CHANDLER, R.L.

A degenerative disease of the nervous system of mice, produced by inoculation with scrapie brain material.

In: 17. World Veterinary Congress, Hannover, v.3:224, 1963

SHEEP POX

-14-
PIL

DARBYSHIRE, J.H.

The gel diffusion technique in studies of viruses of veterinary importance.

Vet. Bull. 34(12):699-705, 1964

(Sheep pox, p.701; African swine fever, p.701; Rinderpest, p.700; Contagious ecthyma(pust.derm.), p.701; FMD, p.703; VE, p.703; Teschen disease, p.703; and VS, p.703)

SCRAPIE

SF/745/A5

SEDDON, H.R.

Scrapie.

SHEEP POX

SF/745/A5

SEDDON, H.R.

Viral diseases.

In: Australia. Commonwealth. Department of Health. Service publication (Division of Veterinary Hygiene) Diseases of domestic animals in Australia No. 8, pt.4:176, 1952

In: Australia. Commonwealth. Department of Health. Service publication (Division of Veterinary Hygiene) Diseases of domestic animals in Australia No. 8, pt.4:96, 1952
(FMD; Rinderpest; African horse sickness; Sheep pox; and Teschen disease)

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TESCHEN DISEASE

PIL

BONTSCHIEV, N., CHRISTOV, St., and ANDRIEV, J.

Isolierung und Kultivierung von Ferkel- und Kalberenteroviren (Isolation and cultivation of swine and calf enteroviruses).

Zentralbl. Bakteriол. Parasitenk. Infektionskrankh. Hyg. I. Abt. Orig. 188(1):3-5, 1963

TESCHEN DISEASE

SF/745/A5

SEDDON, H.R.

Viral diseases.

In: Australia. Commonwealth. Department of Health. Service publication (Division of Veterinary Hygiene) Diseases of domestic animals in Australia No. 8, pt. 4. 96, 1952

(FMD; Rinderpest; African horse sickness; Sheep pox; and Teschen disease)

TESCHEN DISEASE

PIL

DARBYSHIRE, J.E.

The gel diffusion technique in studies of viruses of veterinary importance.

Vet. Bull. 34(12):699-705, 1964

(Sheep pox, p.701; African swine fever, p.701; Rinderpest, p.700; Contagious ecthyma(pust. derm.), p.701; FMD, p.703; VE, p.703; Teschen disease, p.703; and VS, p.703)

TESCHEN DISEASE

PIL

SPRADBROW, F.B.

Occurrence of porcine enteroviruses in Australia.

Aust. Vet. J. 40(10):349-351, 1964

The first part of the paper is devoted to the study of the properties of the function $f(x)$ defined by the equation

$$f(x) = \sum_{n=0}^{\infty} \frac{a_n}{n!} x^n$$
 where a_n are the coefficients of the power series. It is shown that the function $f(x)$ is analytic in the whole plane and that it satisfies the differential equation

$$f'(x) = f(x) + x f''(x)$$
 which is a special case of the more general equation

$$f'(x) = f(x) + x f''(x) + \dots + x^n f^{(n+1)}(x)$$
 where n is a non-negative integer.

In the second part of the paper, the author studies the properties of the function $f(x)$ defined by the equation

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$$f'(x) = f(x) + x f''(x) + \dots + x^n f^{(n+1)}(x)$$
 where n is a non-negative integer.

TESCHEN DISEASE

PIL

TODD, F.A.

Foreign animal diseases.

(Excerpts from meeting reports-U.S. Livestock Sanitary Association - 1964.)

J. Amer. Vet. Med. Ass. 146(1):36, 1965

(Teschén disease; Caprine pleuropneumonia; African swine fever; African horse-sickness; and East Coast fever)

TESCHEN DISEASE

PIL

YAMANOUCHI, K., et al*

Porcine enteroviruses: Distribution of neutralizing antibodies to E1 and E4 strains in serums of swine from 3 states.

Amer. J. Vet. Res. 25(106):609-612, 1964

*R.A. Bankowski, J.A. Howarth, and R.A. Huck

VESICULAR EXANTHEMA

-16-
PIL

DARBYSHIRE, J.H.

The gel diffusion technique in studies of viruses of veterinary importance.

Vet. Bull. 34(12):699-705, 1964

(Sheep pox, p.701; African swine fever, p.701; Rinderpest, p.700; Contagious ecthyma(pust.derm.), p.701; FMD, p.703; VE, p.703; Teschen disease, p.703; and VS, p.703)

VESICULAR STOMATITIS

PIL

DARBYSHIRE, J.H.

The gel diffusion technique in studies of viruses of veterinary importance.

Vet. Bull. 34(12):699-705, 1964

(Sheep pox, p.701; African swine fever, p.701; Rinderpest, p.700; Contagious ecthyma(pust.derm.), p.701; FMD, p.703; VE, p.703; Teschen disease, p.703; and VS, p.703)

MISCELLANEOUS

#6158

FAO

Report to the Government of Libya on a new
slaughterhouse for Tripoli, by W.J. Nixon.
Rome, 1964.
31 p.

FAO/EPHA/Report No. 1899

MISCELLANEOUS

GUNTHER, O., and BONIN, O.

PIL

Die Unschadlichkeit von Impfstoffen aus verme-
hrungsfahigem Virus (Safety of vaccines
containing viable viruses).

Staatl. Anst. fur Exp. Ther., 'Paul-Ehrlich-
Inst.', Frankfurt/M. - Deut. Med. Wochensch.
88(23):1169-1174, 1963.

English summary

Excerpta Med. (Amst.), Sect. IV 16(12):1321(5426),
1963

MISCELLANEOUS

#2601/A

PILCHARD, E.I., PHILLIPS, T.W., and SMALL, E., -Eds.

A standard nomenclature of animal diseases.
Urbana, Illinois, 1963.
230 p.

Mimeographed copy

MISCELLANEOUS

SCHULZ, H.E.

PIL

Zur Nomenklatur der Zoonosen (Nomenclature in
Zoonose).

English summary

Berl. Munch. Tierarztl. Wochensch. 77(23):464, 1964

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THE UNIVERSITY OF CHICAGO

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THE UNIVERSITY OF CHICAGO

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MISCELLANEOUS

PIL

VAHERI, Antti

Heparin and related polyanionic substances as
virus inhibitors.

Acta Pathol. Microbiol. Scandinavica: Suppl. 171,
1964; 98 p.

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